

**Amendments to the Abstract**

Please **amend** the Abstract to read.

- The present invention relates to a portable optical disk drive having a power save mode for reducing the energy consumption. It is an object of the invention to propose an improved solution for a power save mode. This object is achieved by a method for driving an optical disk drive in a power save mode having the steps of:
- receiving ~~(10)~~ an indication to start power save mode
  - turning off ~~(11)~~ a servo driver ~~(2)~~ of the optical disk drive
  - after that, turning off ~~(12)~~ a photodetector ~~(4)~~ of the optical disk drive
  - awaiting ~~(13)~~ an indication to stop power save mode
  - turning on ~~(14)~~ said photodetector ~~(4)~~
  - after that, turning on ~~(15)~~ said servo driver ~~(2)~~. --